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VERIFYING RESULTS OF AUTOMATIC IMAGE RECOGNITION

ABSTRACT

A method for image processing includes analyzing one or more images so as to determine a respective classification for each of a multiplicity of elements in the images, wherein the elements are not individual characters in a language or numerical system. A plurality of the elements that have the same classification and were found at different locations in the one or more images are displayed together for a human operator. An input is received from the operator indicative of whether the computer erred in the classification of any of the displayed elements.

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